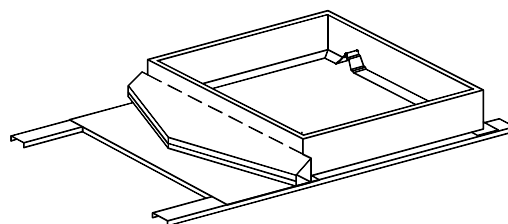
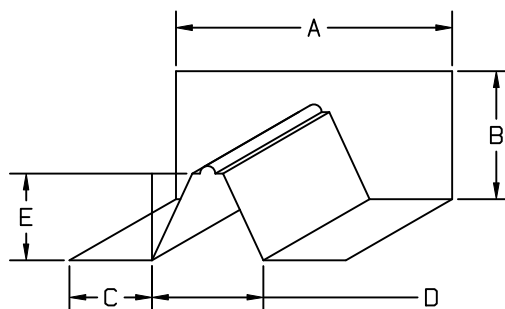


INSTALLATION: LOOSE CONTOURS AT DOWNSLOPE
 INTERNALLY FLANGED ROOF CURB
 TRAPEZOIDAL STANDING SEAM ROOF



DOWNSLOPE LOOSE CONTOUR FOR IF CURB ON VERTICAL STANDING SEAM ROOF.

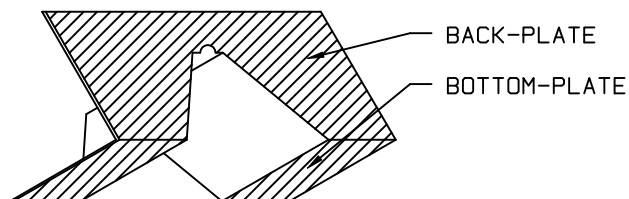
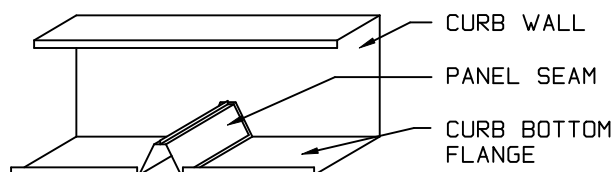


1. REMOVE INSULATION TO ACCESS INNER CURB WALL. MARK / NOTCH CURB WALL & BOTTOM FLANGE AT SEAM LOCATIONS.

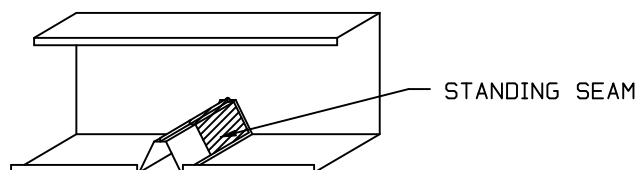
2. INSTALL ROOF CURB PER THE R&S ROOF CURB INSTALLATION GUIDE.

3. PREPARE LOOSE CONTOURS BY APPLYING MASTIC TAPE ON THE BACK-PLATE AND BOTTOM-PLATE.

4. APPLY BEAD OF POLYURATHANE SEALANT ON MASTIC TAPE.

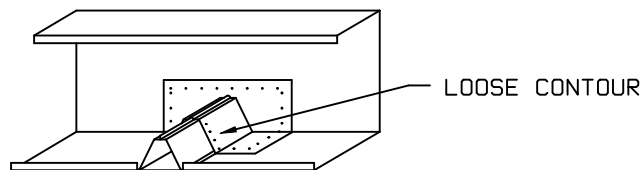


5. APPLY MASTIC TO SEAM WHERE DOWNSLOPE LOOSE CONTOUR INSTALLS (APPROXIMATELY 3" FROM CURB WALL)



6. PRESS LOOSE CONTOUR INTO PLACE WITH BACK-PLATE FLUSH WITH INTERIOR CURB WALL AND BOTTOM-PLATE FLUSH WITH CURB BOTTOM FLANGE.

7. SECURE WITH SELF-DRILLING FASTENERS AROUND PERIMETER AT APPROXIMATELY 1" O.C. SPACING (BACK-PLATE FASTENERS FROM EXTERIOR OF CURB WALL).



8. REPLACE INSULATION IN CURB WALL

R&S MANUFACTURING AND SALES CO.

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 SALES@RNSSALES.COM
 www.RSRoofProducts.com

DESCRIPTION

DOWNSDLOPE LOOSE CAP INSTALL

PANEL MAKE / MODEL

CURB TYPE

INTERNALLY FLANGED CURB

DIM A

DIM C

3"

DIM E

1-9/16"

DIM B

DIM D

DRAWING DATE

04/18/19